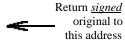


12. Reserved (see instructions)

## **RELEASE & POLLUTION PREVENTION REPORT FOR 2000**

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CHEMICAL RELEASE INFORMATION & PREVENTION P.O. BOX 405, TRENTON, NJ 08625-0405



Please type this form	
MAILING ADDRESS INFORMATION  Make changes to mailing address above.  Make changes to facility location above.  IMPORTANT: Read instructions before completing this report. Please type (or print) all responses and transmit the completed report to the Department and a copy to the County Lead Agency of the county in which the facility is located by July 1, 2001.  Complete one Section B form for each reportable substance (listed in Appendices B and C) that were manufactured, processed, or otherwise used in excess of 10 000 pounds or the lower PBT threshold in 2000. See instructions for guidance in completing Sections C and D or alternately the P2-115.	
SECTION A. GENERAL FACILITY INFORMATION (This section needs to be complete only ONCI	<u>=!)</u>
1.1 Person to contact regarding this report Name (printed)  1.2 Title	
1.3 Phone number (include area code) ()	
1.5 Contact's address (if different than facility)	
2. Briefly describe the nature of business conducted at this facility	
3. Centroid coordinates of facility logation in New Jersey State Plane Feet (NAD 83):	
3.1 X Y	
4. Federal Employer ID Number:	
5. TRI Facility ID Number:	
6. EPA (RCRA) Hazardous Waste ID Number:	
7. NJ Air Pollution Control Facility ID Number:	
NJPDES ID Number (surface water):	
9. NJPDES ID Number (ground water):	
<ol> <li>If this facility has an approved NJ RTK Research &amp; Development Laboratory exemption pursuant to N.J.A.C. 7:1G, enter the exemption approval number here:</li> </ol>	ne
11. Is this facility subject to filing any EPA Toxic Release Inventory Forms (Form R) for calendar year 2000?	10
11.1 Number of Forms R subject to reporting for 2000: 11.2 Number of Forms A subject to reporting for 2000:	

FAC_	_ID (firs	t 11 chara	acters on m	ailing label)			RP	PR fo	r 2000	)			03/01 Page	2 of
13. \	WASTE	WATER	DISCHARG	SES										
13.1	a. Na b. Ad c. Es	ame of uti ddress (pl stimated a	ility (POTW hysical loca average vol	tion) ume of waste	water dis	scharg	jed to F	POTW	daily (	gallons pe	er day)	complete the f		
13.2	followi a. Na b. Es	ng: ame of re stimated a	ceiving stre	am_ ume of waste	water dis	scharg	ged to r	eceivi	ng stre	am (gallo	ns per da	o a tributary sy		
13.3	a. Es	stimated a	average vol	reported subs ume of waste etreatment m	water dis	scharg	jed to g	ground	İwater (	gallons po	er day)			
14.	TRADE	SECRE	Γ CLAIMS											
15. \ N	(You ar bookle Waste I Jumber elated v	e required et, <i>Trade</i> Hauler Inf , or NJ So wastes co	d to provide Secret Cla formation -	e full documer im.) Provide the fu	ntation or	n any f	trade s ocation mber if	ecret	(confidence)	entiality) (	claim. Re	fer to page 8 c yd zip code) ar es that transpo	of the instru	PA ID
SOL	EPA II WAŞ	0# 8TE 110#/	/ / <sub>Ni</sub>	anne of Haule	r			Addı	ess			City	State	Zip Code
p t	ersona hat, ba	Ily exami	ned and an y inquiry of	n familiar with	the infor uals imm	matio	n subm	nitted i	n Secti	ons A and	d B of this	der penalty of lar report and all ation, I believe	attachmen	nts, and
S	Signatui	re						Date	)		Pr	one No. (	)	
N	Jame (r	orint)						Title						

**DEQ-114** 

NOTE: You are required pursuant to the authority of N.J.S.A. 34:5A-7(b) to forward a copy of this report to your RTK County Lead Agency. (See Instructions, Appendix D for appropriate addresses.)

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03/01	

#### **RELEASE & POLLUTION PREVENTION REPORT FOR 2000**

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## SECTION B. FACILITY-LEVEL SUBSTANCE-SPECIFIC INFORMATION

Submit one complete Section B for each reportable substance (listed in Appendices B and C of the instructions) that was manufactured, processed, or otherwise used in excess of 10,000 pounds or the lower PBT Threshold in 2000.

		1.1 CAS No. (Catego	ry No.)
		1.2 RTK Substance	No.
	ıbstance Name · Category Name)		
1.4 Do	es this section contain any trade secret (confidential business information)		
	ims for data in questions #5 through #10 (excluding #5.1 and #10.1)? TIVITIES AND USES OF THE SUBSTANCE AT THE FACILITY (Check all that ap	□ Yes □ No	
2. AC	If "a. produce" or "b. import" then:	,ргу.)	
2.1	Manufacture the a. G Produce c. G For on-site use/ processing e. G As a byproduct	d. G For sale/distribut f. G As an impurity /	jón 💮
2.2	Process the a. G As a reactant b. G As a formulation component	G As an article con	nponent
2.3	Substance: d. G Repackaging e. G As an impurity Otherwise use a. G As a chemical b. G As a manufacturing aid	c. G Ancillary or othe	ruse
2.0	the Substance: processing aid	o. Critically or other	/ 4000
3.1	Principal Method of Storage:		
3.2	Frequency of Transfer from Storage: times per	r	
3.3	Methods of Transfer:		
INIVEN	NTORY AND THROUGHPUT INFORMATION	Quantity	Basis of Estimate
INVE	INVENTORY NA	Quantity (in pounds*)	(circle one)
4.	Maximum Daily Inventory of the Substance		M C E O
	INPUTS	Quantity	Basis of Estimate
5.	Starting Inventory of the Substance		M C E O
5.1	Quantity of Starting Inventory that is Nonproduct Output (NPO)		M C E O
6.	Quantity Produced on Site		M C E O
7	Quantity Brought on Site		M C E O
7.\	Quantity of #7 (above) that is Brought on Site as Recycled Substance		M C E O
		Quantity	Basis of Estimate
8.	OUTPUTS  Quantity Consumed on Site (chemically reacted in process)	(in pounds*)	(circle one)  M C E O
9.	Quantity Consumed on Site (chemically reacted in process)  Quantity Shipped off Site as (or in) Product		M C E O
10.	Ending Inventory		M C E O
		<u> </u>	
10.1	Quantity of Ending Inventory that is Nonproduct Output (NPO)	+	M C E O
11.	Total Nonproduct Output	Quantity	Basis of Estimate
	ON-SITE MANAGEMENT OF NONPRODUCT OUTPUT	(pounds*)	(circle one)
12.	Quantity Recycled Out-of-Process on Site and Used on Site		M C E O
13.	Quantity Destroyed through On-Site Treatment		M C E O
14.	Quantity Destroyed through On-Site Energy Recovery		MCEO

<sup>\*</sup> If this Section B is for "Dioxin and Dioxin-like Compounds," the unit of measurement is "grams/year" and not "pounds/year."

DEQ-1 FAC_II					R	PPR 1	for 2	2000							03/0 Page	1 >	of	
		egory Name:													age	,	_ 01 .	
RELE <i>A</i>	ASE INFOR	MATION (Subst	ance Specific)							N/A		Quan (in pour	-			is of E circle		
15. Total Stack or Point Source Air Emissions											( p = a			M	С		0	
16.	Total Fugi	tive of Non-Poin	t Source Air Emis	ssic	ns										М	С	Е	0
17.	Total Disc	harge to Publicly	y Owned Treatme	ent	Works	(POT\	N)								М	С	Е	0
18.	Total Disc	harge to Surface	e Waters				·								М	С	Ε	0
19.	Total Disc	harge to Ground	dwater										_	1	М	С	Е	0
20 0	. Cita Land	Dianagalı	□ N/A														$\overline{}$	$\overline{-}$
20. Of	n-Site Land		antity of NPO		Qua	ntity of	Repo	orted S	Subst	ance		Basis	of					+
	orage ethod	Disposed	that contained nce (in pounds)			within	Disp	osed N unds*)				Estima (circle d	te		/ M	lanag /Metl		nt
	и	the Substan	ice (in pounds)			(1	прос	ilius )			M	CITCLE	E O		/ D	lvieu	жu	$\rightarrow$
	VI				_					- //	M	1	E O		D	_		_
	M				_				$\Box$	- V	$\sim$ M	1	E O		D		/	Z
21. Tr	ansfers to C	Other Off-Site Lo	cations:	N/	A		$\overline{}$	$\overline{}$		/							$\overline{/}$	
Rece	eiving Facili	ty Information			Fotal &	uantity						stance		asis		Ī.,		
	D#, Name & street, city,		Storage Method	the	nsterr Subst	ed that tance (	conta in pol	ained unds)	l lì	within\ NPO(	i ranste In poui	erre <b>d</b> nd <b>s</b> *)		tim cle	ate one)		nage ⁄leth	ment od
1. ID	#	$\overline{}$	1.5M			<b></b>							М	СІ	ΕО	D_		
			2. SM	_									М	С	E O	D_		
	$\bigcap$		3. SM										М	С	E O	D_		
2. ID	#		1,4\$M				J						М	СІ	E O	D_		
			2. SM	_	<u> </u>								М	С	E O	D_		
		(	3. SM	_									М	С	E O	D_		
3. علر	#		1. SM	_									М	С	E O	D_		
I —			2. SM	_									М	С	E O	D_		
			3. SM										М	С	E O	D_		
4. ID	#		1. SM										М	СІ	E O	D_		
			2. SM										М	С	E O	D_		
			3. SM					<del></del>					М	С	E O	D_		
5. ID	#		1. SM										М	С	E O	D_		
			2. SM	_									М	С	E O	D_		
			3. SM										М	С	E O	D_		
6. ID	#		1. SM	_									М	С	E O	D_		
			2. SM	_									М	С	E O	D_		
			3. SM										М	С	E O	D_		
	Quantity rela	eased to the env	ironment as a res	sul+	of rem	nedial a	action	s cata	stro	nhic ev	ente 1	or						
			ted with production							<b>.</b> 0 <b>v</b>	50, (							

<sup>☐</sup> Check if additional pages containing information for questions 20 or 21 are attached.

<sup>\*</sup> If this Section B is for "Dioxin and Dioxin-like Compounds," the unit of measurement is "grams/years" and not "pounds/year."

Substance or Category Name:    Quantity		?-114 _ID:	I	RPPR foi	2000			03/01 Page of		
23. 2000 Quantity and Units of Production* Associated with the Reported Substance (list up to 4 on this page – see note below)  4. 2. 3. 4. 4.   PRODUCTION: Whenever possible, "UNITS" should be mass or surface area units only, such as pounds of material manufactured or square footage of product involved.  Check if additional pages containing information for question 23 is attached (list up to six additional units of production).  24. Has any reduction or elimination of either the use of the reported substance or the generaties of the reported substance as nonproduct output (NPO) occurred during 2000 due to discontinuance of operations?  Quantity of Substance (1999 to 2000) due to the discontinuance of operations?  Quantity of substance reduced (1999 to 2000) due to the discontinuance of operations (1999 to 2000))  POLIUTION PREVENTION ACTIVITIES  For the purposes of this question and sections C and D of this Repost-pollution prevention means: the reduction or elimination of either the use of the reported substance or the generation of the reported substance as nonproduct output, prior to treatment, storage, out-of-process recycling, or disposal Pollution prevention-ref not any type of therminent, out-of-process recycling, incineration, or the trasheter of releases to plitterent redict).  25. Has any material related change (change in the amount of the reported substance used due to substitution of a non-listed substance)  POLIUTION PREVENTION METHODOLOGY  Quantity of Substance  Reduced (in pounds') of Substance  Reduced (in pounds') (1999 to 2000)  Estimate  Material-Related Change (change in the amount of the substance  used due to substitution of other non-listed substance)  M C E O  CAS Number, Substance Name and Quantity of Substitute Substance  CAS Number Substance Name and Quantity of Substitute Substance										-
23. 2000 Quantity and Units of Production* Associated with the Reported Substance (list up to 4 on this page – see note below) 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4				Quan	tity	Units			Product Desc	cription
Associated with the Reported Substance (list up to 4 on this page – see note below) 4.  **PRODUCTION: Whenever possible, "UNITS" should be mass or surface area units only, such as pounderoffmaterial manufactured or square footage of product involved.    Check if additional pages containing information for question 23 is attached (list up to six additional units of productive).    24. Has any reduction or elimination of either the use of the reported substance or the generalted of the reported dubstance as nonproduct output (NPO) occurred during 2000 due to discontinuance of operations?    Yes	22	2000 Quantity and Units of Production*	1.							
**PRODUCTION: Whenever possible, "UNITS" should be mass or surface area units only, such as pounde of material manufactured or square footage of product involved.    Check if additional pages containing information for question 23 is attached (list up to six additional units of production).    24. Has any reduction or elimination of either the use of the reported substance or the generation of the reported substance as nonproduct output (NPO) occurred during 2000 due to discontinuance of operations?    Yes	23.	-	2.							
PRODUCTION: Whenever possible, "UNITS" should be mass or surface area units only, such as pounded imaterial manufactured or square footage of product involved.    Check if additional pages containing information for question 23 is attached (list up to six additional units of productive).  24. Has any reduction or elimination of either the use of the reported substance or the generating of the reported substance as nonproduct output (NPO) occurred during 2000 due to discontinuance of operations:    Yes		(list up to 4 on this page – see note below)	3.							
or square footage of product involved.    Check if additional pages containing information for question 23 is attached (list up to six additional units of production).  24. Has any reduction or elimination of either the use of the reported substance or the generaties of the reported substance as nonproduct output (NPO) occurred during 2000 due to discontinuance of operations:    Yes   No			4.							
nonproduct output (NPO) occurred during 2000 due to discontinuance of operations?  Quantity of Substance Reduced (in pounds) R	or s	equare footage of product involved.  Check if additional pages containing information	tion for	question 23	3 is attac	hed (list	up to	six additio	onal units of pr	oduction).
Quantity of substance reduced (1999 to 2000) due to the discontinuance of operations.  Quantity of substance reduced (1999 to 2000) due to the discontinuance of operations.  M C E O  POLLUTION PREVENTION ACTIVITIES  Por the purposes of this question and Sections C and D of this Report pollution prevention means: the reduction or elimination of either the use of the reported substance as nonproduct output, prior to treatment, storage, out-of-process recycling, or disposal Pollution prevention is not any type of treatment, out-of-process recycling, incineration, or the transfer of releases to bifferent diedia.  25. Has any material/related change (change in the amount of the reported substance used due to substitution of a non-listed substance) been emphased to reduce the quantity of this reported substance during 2000 relative to 1999 levels?  POLLUTION PREVENTION METHODOLOGY  Material-Related Change (change in the amount of the substance used due to substitution of other non-listed substance)  CAS Number, Substance Name and Quantity of Substitute Substance  CAS Number, Substance Name and Quantity of Substitute Substance  CAS Number Substance Name and Quantity of Substitute Substance  CAS Number Substance Name and Quantity of Substitute Substance  CAS Number QUANTITY (pounds)								ation of the	d reported bub	Startee as
POLLUTION PREVENTION ACTIVITIES  For the purposes of this question and Sections C and D of this Report pollution prevention means: the reduction or elimination of either the use of the reported substance or the peneration of the reported substance as nonproduct output, prior to treatment, storage, out-of-process recycling, or disposal Pollution prevention is not any type of treatment, out-of-process recycling, incineration, or the transfer of releases to different media.  25. Has any material related change (change in the amount of the reported substance used due to substitution of a non-listed substance) been employed to reduce the quantity of this reported substance during 2000 relative to 1999 levels?  POLLUTION PREVENTION METHODOLOGY  Material-Related Change (change in the amount of the substance used due to substitution of other non-listed substance)  CAS Number, Substance Name and Quantity of Substance  CAS Number, Substance Name and Quantity of Substance  CAS Number Substance Name and Quantity of Substance  CAS Number Substance Name and Quantity of Substance  CAS Number Quantity (pounds)  a)	[	☐ Yes ☐ No If "Yes," fill in below:						Reduced	(in pounds <sup>†</sup> )	95/
POLLUTION PREVENTION ACTIVITIES  For the purposes of this question and Sections C and D of this Report pollution prevention means: the reduction or elimination of either the use of the reported substance as nonproduct output, prior to treatment, storage, out-of-process recycling, or disposal Pollution prevention is not any type of the atment, out-of-process recycling, incineration, or the transfer of releases to different media.  25. Hastany material/related change (change in the amount of the reported substance used due to substitution of a non-listed substance) been employed to reduce the quantity of this reported substance during 2000 relative to 1999 levels?  POLLUTION PREVENTION METHODOLOGY  Material-Related Change (change in the amount of the substance used due to substitution of other non-listed substance)  Material-Related Change (change in the amount of the substance used due to substitution of other non-listed substance)  CAS Number, Substance Name and Quantity of Substitute Substance  CAS Number Substance Name and Quantity of Substitute Substance  CAS NUMBER SUBSTANCE NAME QUANTITY (pounds)		·	///	_	ce of ope	erations,				MCEO
For the purposes of this question and Sections C and D of this Report, pollution prevention means: the reduction or elimination of either the use of the reported substance or the generation of the reported substance as nonproduct output, prior to treatment, storage, out-of-process recycling, or disposal. Pollution prevention is not any type of the atment, out-of-process recycling, incineration, or the transfer of releases to different media.  25. Has any material related change (change in the amount of the reported substance used due to substitution of a non-listed substance) been remplayed to reduce the quantity of this reported substance during 2000 relative to 1999 levels?    Quantity of Substance   Basis	Inclu	ding operations transferred to or undertaken by	apothe	er facility \			$\Psi$			
either the use of the reported substance or the generation of the reported substance as nonproduct output, prior to treatment, storage, out-of-process recycling, or disposal. Pollution prevention is not any type of the atment, out-of-process recycling, incineration, or the transfer of releases to different media.  25. Has any material related change (change in the amount of the reported substance used due to substitution of a non-listed substance) been employed to reduce the quantity of this reported substance during 2000 relative to 1999 levels?    Yes	POL	LUTION PREVENTION ACTIVITIES					$\overline{}$			
25. Has any material/related change (change in the amount of the reported substance used due to substitution of a non-listed substance) been employed to reduce the quantity of this reported substance during 2000 relative to 1999 levels?    Yes	eithe	er the use of the reported substance or the gen- of-process recycling, or disposal. Pollution pre	eration	of the repo	rted sub	stance a	s non	product c	output, prior to	treatment, storage,
POLLUTION PREVENTION METHODOLOGY Reduced (in pounds*) (1999 to 2000) Estimate  Material-Related Change (change in the amount of the substance used due to substitution of other non-listed substance)  CAS Number, Substance Name and Quantity of Substitute Substance  CAS NUMBER SUBSTANCE NAME QUANTITY (pounds)  b)  b)	25.	Has any material related change (change in the substance) been employed to reduce the quant	ity of th	is reported	oorted su substan	bstance ce during	used g 2000	due to su 0 relative	bstitution of a to 1999 levels	non-listed ?
POLLUTION PREVENTION METHODOLOGY Reduced (in pounds*) (1999 to 2000) Estimate  Material-Related Change (change in the amount of the substance used due to substitution of other non-listed substance)  CAS Number, Substance Name and Quantity of Substitute Substance  CAS NUMBER SUBSTANCE NAME QUANTITY (pounds)  b)  b)							Τ,	Quantity (	of Substance	Racic
Material-Related Change (change in the amount of the substance used due to substitution of other non-listed substance)  CAS Number, Substance Name and Quantity of Substitute Substance  CAS NUMBER  SUBSTANCE NAME  QUANTITY (pounds)  b)		POLLUTION PREVENTION M	ETHOD	OLOGY				Reduced	(in pounds*)	of
CAS Number, Substance Name and Quantity of Substitute Substance  CAS NUMBER  SUBSTANCE NAME  QUANTITY (pounds)  b)				stance				(1333	10 2000)	
a)			,	Substance						
b)		CAS NUMBER		SUBSTA	NCE NA	ME			QUAN	ITITY (pounds)
	a) _									
c)	b) _									
	c) _									

<sup>\*</sup> If this Section B is for "Dioxin and Dioxin-like Compounds," the unit of measurement is "grams/year" and not "pounds/year."

#### **RELEASE & POLLUTION PREVENTION REPORT FOR 2000**

## SECTION C. FACILITY-LEVEL SUBSTANCE-SPECIFIC POLLUTION PREVENTION PROGRESS

Submit one complete Section C for each reportable substance (listed in Appendices B and C of the instructions) manufactured, processed or otherwise used in excess of 10,000 pounds or the lower PBT threshold in 2000.

FACILITY LOCATION INFORMATION	1.1 CAS No. (Category No.)  1.2 Substance Name (Category Name)
2. Production Ratio or Activity Index (based on the USE per number of units of product)  3. Percent Change (based on the USE or NPO per number of units of product)  4. Note the identification numbers of any production processes that you numbers should/match those identified in your Pollution Prevention Summary. If any of the listed processes involved more than one repon a single Section C. If no production processes were discontinue.	Plan and Section C of your Pollution Prevention Plan portable substance, identify the process ID only once
<ol> <li>CERTIFICATION OF OWNER OR OPERATOR (Signature re I certify under penalty of law that the information submitted in complete to the best of my knowledge.</li> </ol>	
Signature Date	e Phone No. ()
Name (print)	Title

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#### **RELEASE AND POLLUTION PREVENTION REPORT FOR 2000**

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#### SECTION D. PROCESS-LEVEL POLLUTION PREVENTION INFORMATION FOR TARGETED PROCESSES

Submit one complete Section D for each tai	rgeted proce	ess or targete	ed groupe	ed prod	cess at yo	our facilit	y.				
					1.2	Check modifi	her catio	e if you	ur facility m ne Pollution	ade a Preve	production process change in 2000 that triggered a ention Plan or Plan Summary.
					1.3	Check any ch	her nemi	e if yo cal wit	ur facility's   hin this targ	pollutio	on prevention progress was less than anticipated for process and attach a brief statement explaining why.
FACILITY LOCATION I	INFORMATIC	) <b>/</b> /			1.4	Check attach	her add	e if this	s targeted p sheets.	oroduc	etion process uses more than six substances. If so,
1.1 Process ID (Must be same ID listed in			n Summa	nry):	$\sim$			- v			
2.1 Substance Name (Category Name) 2.2 CAS Number (Category No.)	Per unit	Change of product	4.1 Poll (use	lution e 3-dig	Prevention of the property of	on Techn in Apper	ique ndix	s Use F of th	d In 2000 e instructio	ns)	4.2 Pollution Prevention Techniques Planned for 2001 (use 3-digit codes in Appendix F of the instructions)
Z.Z O/IO Marrison (Garlegory 199.)	%)	%									
	%(	%									
	/ %	%									
	%	%									
	%	%									
	%	%									

# POLLUTION PREVENTION PROCESS LEVEL DATA WORKSHEET (P2-115)

NOTE: THIS WORKSHEET IS <u>REQUIRED</u> AS PART OF THE POLLUTION PREVENTION PLAN, AND IS OPTIONAL AS A SUBMITTAL IN LIEU OF SECTIONS C AND D OF THE RELEASE AND POLLUTION PREVENTION REPORT. ALL OPTIONAL SUBMITTALS ARE NOT CONFIDENTIAL.

	Base \	Year				
Please type this form	-	$\overline{}$				
		l				l
1		ı				Ī
MAILING ADDRESS INFORMATION	ON _		FACILITY L	OCATION INF	ORMATION	
PROCESS LEVEL INFORMATION: (Use of	ne sheet for each h	azardous substai	nce at each proce	ess.)		
<b>Process ID:</b> Up to twelve characters or	digits may be us	sed				\ \
HAZARDOUS SUBSTANCE:	•			CAS No.		
Units of Production (e.g. type of widget, l	bs. of chemical, ft2	of product)				
Is process targeted? (Y/N)	Is this a gr	ouped process	s? (Y/N)	_ \		′ /
	Base Year	Year 1	Year 2	Year 3	Year 4	Year 5
Production quantity		$\vee$				
USE (pounds)		$\cap$				
Consumed						
Shipped off site as (orin) product						
NPO (pounds)						
Recycled out of process						
Destroyed: On-site treatment		_				
Destroyed: On-site energy recovery						
Stack air emissions  Fugitive air emissions						
Discharge to POTWs						
Discharge to groundwater						
Discharge to surface waters						
On site land disposal						
Transferred off site						
End. Inv. as NPO – Beg. Inv. as NPO						
P2 techniques used in given year						
(see code in Appendix F)						
Was this process discontinued or sent off site in given year? (Y/N)						
Did facility make process change(s) that triggered Plan modification? (Y/N)						
Was facility's P2 progress (targeted process only)						
less than anticipated? (Y/N) (Attach explanation.)						
CERTIFICATION OF OWNER OR OPERATOR submitted on this worksheet is true, accurate and contains the containing of the containing the containing of the contain	R (Signature requirements)	red on only one if my knowledge	P2-115) - I certif	y under penalty of	law that the info	rmation
		-		Dl NT.	· \	
Signature:						
Name (print)		Title:				